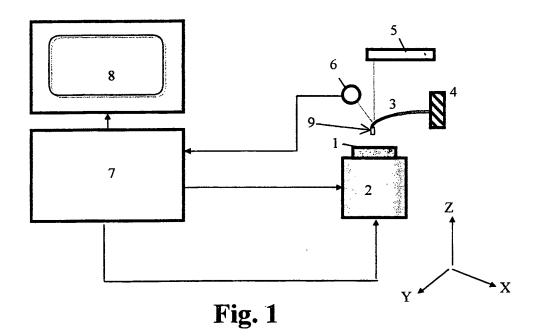
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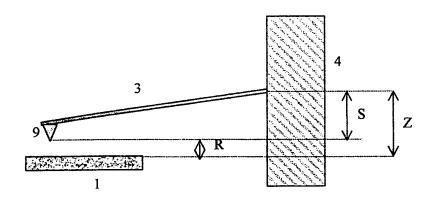


Fig. 2



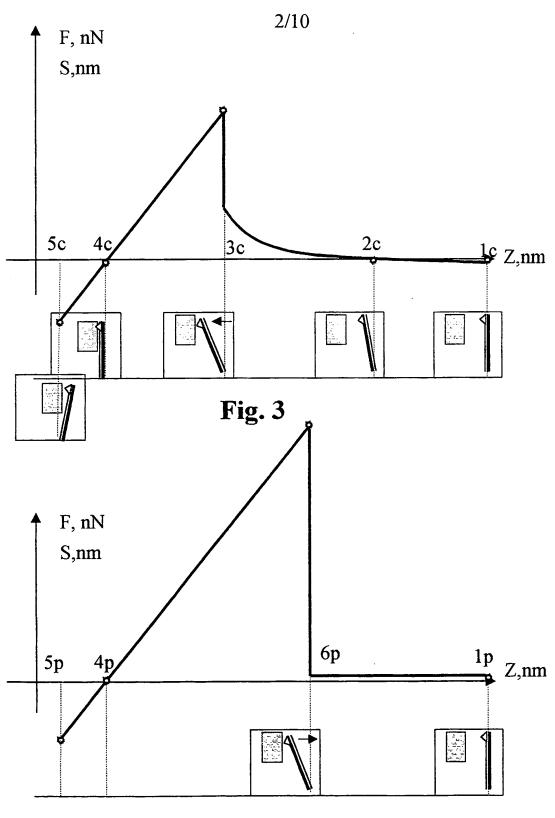
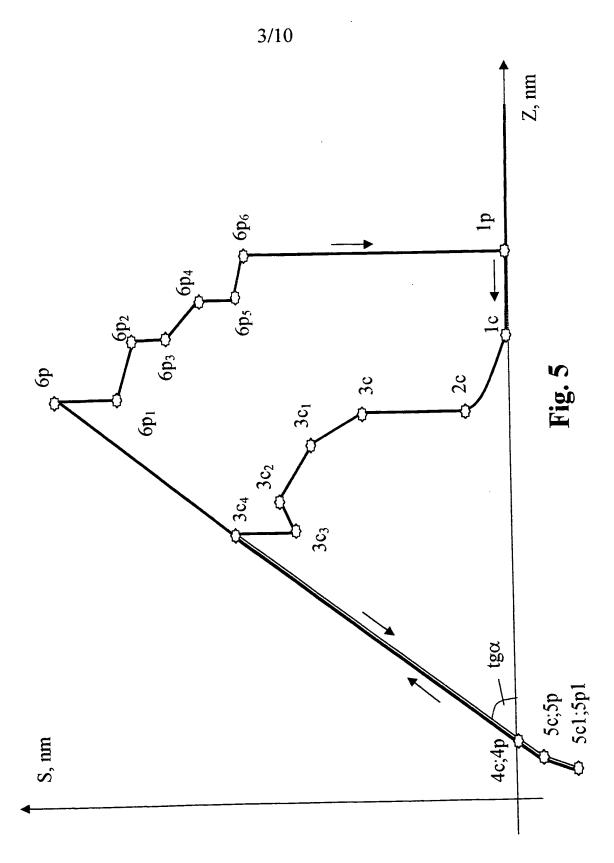


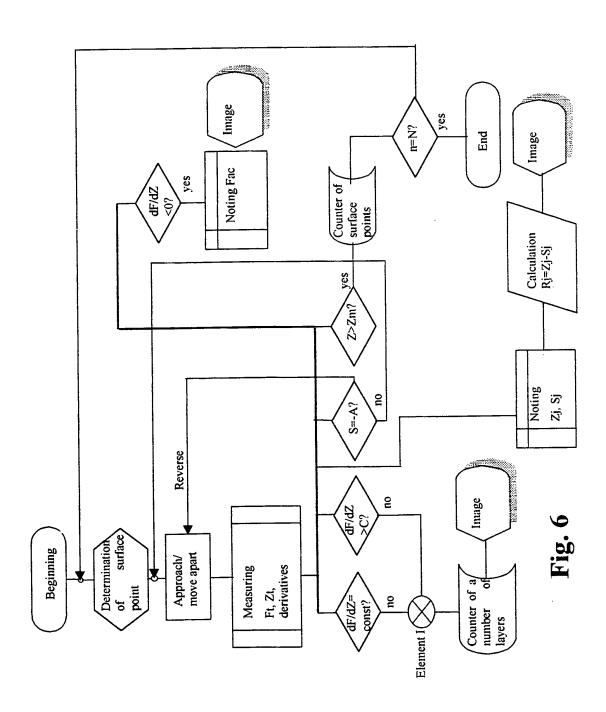
Fig. 4





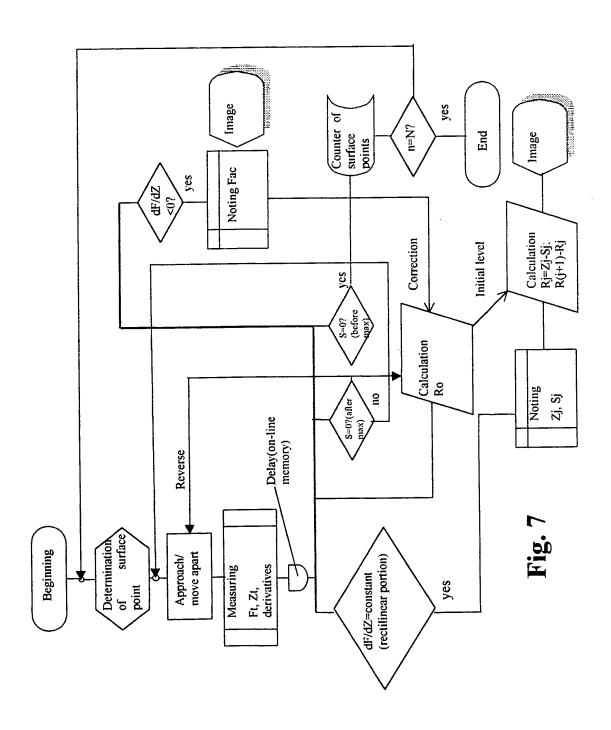
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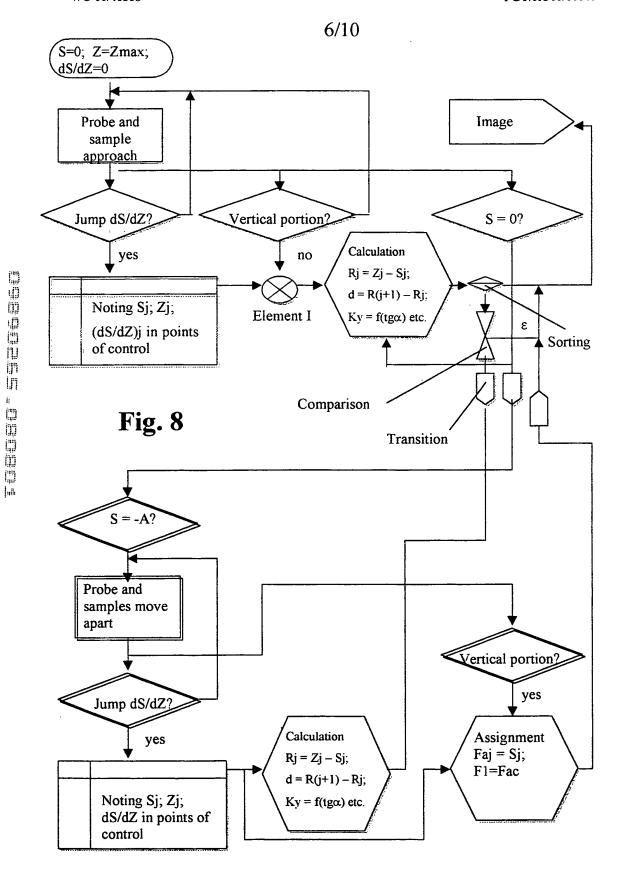


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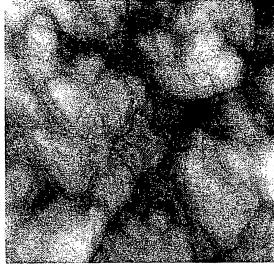




Fig. 10

ANDOSTA1 X=15382 Å
Y=15382 Å
Z=692 Å

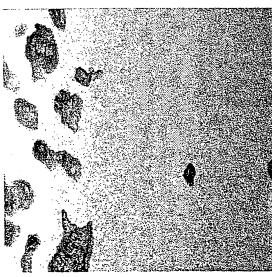
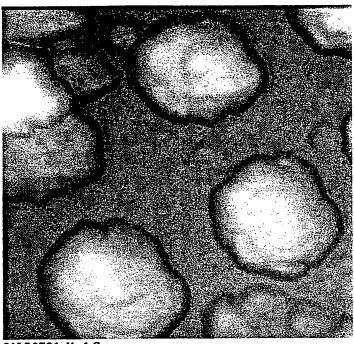
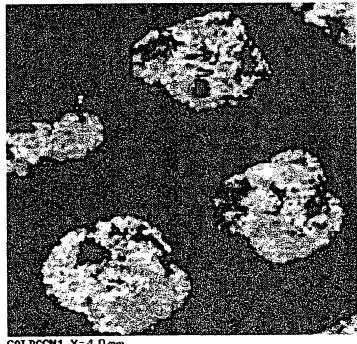


Fig. 11
AMD08AD1 X=15382 Å
Y=15382 Å
Z=1179 Å

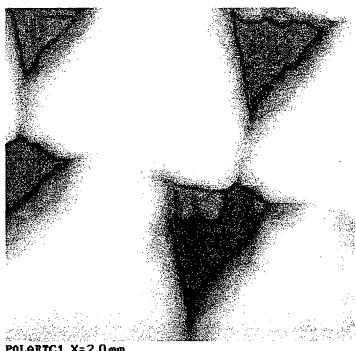
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GOLDCTC1 X=4.0 pm Y=4.0 pm Fig. 12



GOLDCCN1 X=4.0 mm Y=4.0 mm Fig. 13



POLARTC1 X=2.0 pam
Y=2.0 pam
Fig. 14



Polaradi X=2.0 mm Y=2.0 mm Fig. 15

PCT/RU00/00040

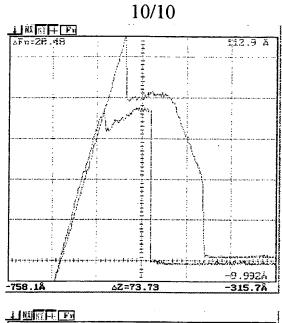


Fig. 16

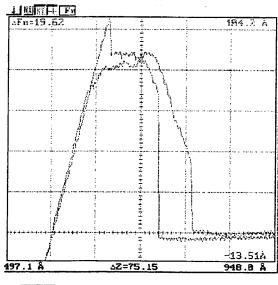


Fig. 17

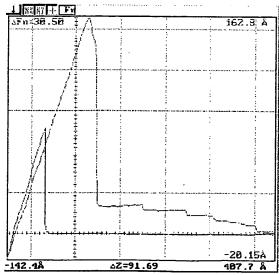


Fig. 18

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